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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: PATENT APPLICATION) Inventors: Meral B. Woodberry) Attorney Docket No. SMT 391 Serial No.: 09/526,955 November 7, 2002 Filed: March 16, 2000 Group Art Unit 2829 Title: WAFER LEVEL BURN-IN USING Examiner: Nguyen, Vinh P. LIGHT AS THE STIMULATING SIGNAL

FAX RECEIVED

RESPONSE UNDER 37 C.F.R. § 1.111

NOV 9 7 2002

TECHNOLOGY CENTER 2800

Hon. Commissioner for Patents Washington, D.C. 20231

Sir:

In response to an Office Action dated August 7, 2002, please amend the above-identified application as follows.

In the Specification:

On page 11, line 15, through page 12, line 3, please delete the following paragraph:

"Diode 20a is connected to a power source through contact point 28. Diode 20b is connected to a ground through contact

SMT0391 Amendment

1

AmSMT 391

AMENDMENT TRANSMITTAL LETTER (Large Entity)						Docket No.	
Applicant(s): Meral B. Woodberry						SMT 391	
						SW1 391	
Serial No Filing Date Examiner						Group Art Unit	
09/526,955		_				Group Art Unit	
09/020,900		March 16, 2000		Vinh P. Nguyen		2829	
Invention: Wafer Level Burn-in Using Light as the Stimulating Signal							
TO THE COMMISSIONER FOR PATENTS:							
Transmitted herewith is an amendment in the above identified application.							
The fee has been calculated and is transmitted as shown below.							
CLAIMS AS AMENDED							
	CLAIMS REMAINING HIGHEST # NUMBER OF EXTRA					_ ADDITIONAL	
-		MENDMENT	PREV. PAID FOR	CLAIMS PRESENT	RAT	FEE	
TOTAL CLAIMS	17	_	20 =	0	x \$18.	00 \$0.00	
INDEP. CLAIMS	2	-	3 =	0	x \$84.0	00 \$0.00	
Multiple Dependent Claims (check if applicable) \$0.00							
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT						ENT \$0.00	
Please charge Deposit Account Noin the amount of A duplicate copy of this sheet is enclosed. A check in the amount of							
Total pages, including this Transmittal: 23							